

Patent Abstracts of Japan

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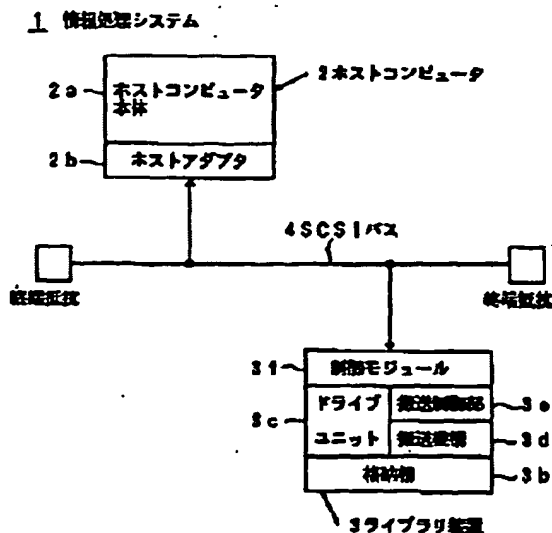
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TITLE : LIBRARY SYSTEM, INFORMATION  
PROCESSING SYSTEM AND  
CONTROL MODULE



ABSTRACT : PROBLEM TO BE SOLVED: To easily perform connection to a bus and to reduce processing load on the host side by setting a logic unit number for each recording medium and managing the recording medium based on the logic unit number.

SOLUTION: When loading a magneto-optical disk 3a to be stored in a library system 3, corresponding to an instruction from a host computer 2, the logic unit number is applied to that disk and corresponding to the logic unit number applied at the time of loading, the magneto-optical disk 3a is managed by a control module 3f. Namely the host computer 2 can access the magneto-optical disk 3a similarly to a hard disk device. The control module 3f is connected among a drive unit 3c, conveyance control part 3e and SCSI bus 4 and controls the drive unit 3c and conveyance control part 3e corresponding to the command based on the logic unit number from the host computer 2.

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